
Claims (as currently amended)

What is claimed is:

1. (As currently amended). A device to notify of messages to a wireless communication device by amplification of the notification signal of the wireless communication device, comprising of a audio signal, visual signal, or a display screen, comprising:
 - an alerting device;
 - a microphone to capture the audio notification signal of the wireless communication device and also the voice of the user;
 - a speaker for producing an alerting sound or message from the wireless communication device;
 - a light to indicate a message is captured by the wireless communication device;
 - the invention device will attach to the wireless communication device by means of plug, pin or wire, contact connection, optical connection or low-power signal connection or other methods radio wave or a combination of any methods;
 - the volume and frequency of the audio signal produced by the invention device may be adjustable;
 - the attachment system between the wireless communication device and the invention device can be unique to each brand and/or model of wireless communication device;
 - a display.
2. (As currently amended). The device of claim #1 may further be comprised of a power source to charge the internal battery of the wireless communication device or power the wireless communication device or invention— the device. An interface to which the wireless communication device is attached, comprising:
 - a light to indicate attachment of the wireless communication device to the alerting device;
 - a light to indicate the invention device has power;
 - the invention device can be powered by AC current, DC current, or battery;

a power connection on the invention device for connection with an outside power source;

a transformer in invention the device for reduction said outside power source to provide the appropriate current to power or charge the wireless communication device;

a system to terminate charging of the batteries of the wireless communication device when said device is fully charged if the wireless communication device has batteries;

a self contained power source for the invention device which can power the invention device when it is not connected to an external power source.